

points range from [a] about 56°C. to about 253°C. The pour points typically range from about 30°C. to about -115°C.

Please replace the paragraph beginning on page 21, line 4, with the following rewritten paragraph:

--As indicated above in FIGS. 4-12 and 15, tumbling of the fabric, IWF and any additives including performance enhancers and co-solvents in the washing chamber is a suitable method of transferring mass, i.e. soils, from the fabric to the IWF and/or co-solvent. Other methods of mass transfer include rinsing, centrifugation, shaking, wiping, dumping, mixing and wave generation.--

Please replace the paragraph beginning on page 21, line 9, with the following rewritten paragraph:

--Also, as indicated above in FIGS. 4-12 and 15, the application of air is a suitable method of dehydration or drying the fabric. Other methods of drying may employ centrifugation, liquid extraction, the application of a vacuum, the application of forced heated air, the application of pressurized air, simply allowing gravity to draw the IWF away from the fabric and the application of a moisture absorbing material.--

Please replace the paragraph beginning on page 21, line 14, with the following rewritten paragraph:

--As indicated above in FIGS. 4-12 and 15, the IWF and co-solvents may be recovered through the use of gravity separation, filtration and centrifugation. In addition, de-watering, scrubbing, vaporization, phase inversion and the application of an induced electrical field may be used in recovery and purification of the IWF and co-solvents.--

B. In the Claims:

21. A wash liquor composition for use in laundering a fabric load comprising:
 - a) a non-reactive, non-aqueous, non-oleophilic, apolar working fluid, and
 - b) at least one washing additive.